

POLYLUB GA 352 P

Adhesive long-term grease with good water resistance



Your benefits at a glance

- Good water resistance
- Good adhesion

Your requirements - our solution

POLYLUB GA 352 P is an aluminium complex thickened grease incorporating a semi synthetic base oil.

It is a well-adhesive, cold- and hot-water-resistant special grease.

Application

POLYLUB GA 352 P is used for the lubrication of rolling and plain bearings, racks, cylinder guides, pneumatic cylinders, load rollers and slideways.

POLYLUB GA 352 P is suitable for machines and installations in the food-processing and related industries where contact with the food product is excluded.

Application notes

POLYLUB GA 352 P can be applied by means of brush, spatula or grease gun.

Material safety data sheets

Material safety data sheets can be requested via our website www.klueber.com. You may also obtain them through your contact person at Klüber Lubrication.

Pack sizes	POLYLUB GA 352 P
Cartridge 400 g	+
Can 1 kg	+
Bucket 25 kg	+
Drum 180 kg	+

Characteristics	POLYLUB GA 352 P
Article number	097095
Composition, thickener	aluminium complex soap
Composition, type of oil	mineral oil , synthetic hydrocarbon oil
Appearance	transparent
Colour space	yellow
Texture	fibrous , homogeneous
Service temperature, lower limit	-35 °C
Service temperature, upper limit, in case of continuous lubrication	120 °C
Worked penetration, DIN ISO 2137 / ASTM D217, 25°C, lower limit	280 0.1 mm
Worked penetration, DIN ISO 2137 / ASTM D217, 25°C, upper limit	310 0.1 mm

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Characteristics	POLYLUB GA 352 P
Shear viscosity, Klüber method: PN 008@DIN 53019-1, equipment: rotational viscometer, 25°C, 300 s ⁻¹ , lower limit	3000 mPas
Shear viscosity, Klüber method: PN 008@DIN 53019-1, equipment: rotational viscometer, 25°C, 300 s ⁻¹ , upper limit	5500 mPas
SKF-EMCOR, DIN 51802, Klüber method: distilled water, 164 h	≤ 1 corrosion degree
Dropping point, DIN ISO 22286 / IP 396	≥ 220 °C
Minimum shelf life from the date of manufacture - in a dry, frost-free place and in the unopened original container, approx.	36 months

Klüber Lubrication – your global specialist

Innovative tribological solutions are our passion. Through personal contact and consultation, we help our customers to be successful worldwide, in all industries and markets. With our ambitious technical concepts and experienced, competent staff we have been fulfilling increasingly demanding requirements by manufacturing efficient high-performance lubricants for more than 95 years.

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